where applicable, are interchangeable and can be used in a selected embodiment, even if not specifically shown or described. The same may also be varied in many ways. Such variations are not to be regarded as a departure from the disclosure, and all such modifications are intended to be included within the scope of the disclosure.

The invention claimed is:

**1**. A medication bottle comprising:

(a) an outer container wall;

(b) an inner container wall located internally to the outer container wall;

(c) a cavity located within a center of the inner wall with an openly accessible end configured to receive medication;

(d) a cap movably covering the cavity;

(e) an electrical circuit comprising multiple sensors, the circuit being configured to:

(i) read user data from at least a first of the sensors and compare the user data to stored data;

(ii) obtain data from a second of the sensors associated with at least one of:

(aa) a user fingerprint and comparing the user fingerprint data to stored fingerprint data; or

(bb) a camera-generated user image and comparing the user image data to stored image data; and

(f) a lock operably unlocking the cap from the outer container wall, when the circuit authenticates the user.

**2**. The bottle of claim **1**, further comprising:

multiple separate compartments located between the inner and outer container walls, the compartments being further bordered by spaced apart projections of the container walls being in contact with each other along side wall sections thereof

an aversive liquid located in the compartments; and

at least one of the sensors being affixed to the cap.

**3**. The bottle of claim **1**, wherein the second sensor includes a fingerprint scanner.

**4**. The bottle of claim **1**, wherein the second sensor includes a user-viewing camera and software.

**5**. The bottle of claim **1**, wherein the first sensor includes a user voice recognition microphone and software.

**6**. The bottle of claim **1**, wherein the first sensor includes an RFID reader.

**7**. The bottle of claim **1**, further comprising a third sensor includes a camera viewing into the cavity.

**8**. The bottle of claim **1**, further comprising an electromagnetic actuator and the lock being mounted to the cap, authentication of the user by a microprocessor attached to the cap causing the actuator to move the lock which allows the user to open the cap.

**9**. The bottle of claim **1**, further comprising:

addictive or pain reducing tablet pills or capsules located in the cavity; and

the circuit includes a microprocessor using programmable software which operably reads and compares the data from the first sensor and the second sensor, and controls the lock.

**10**. The bottle of claim **1**, further comprising a container content weight sensor connected to the circuit.

**11**. Programmable software, stored in non-transient memory coupled to a bottle, the software comprising:

(a) first instructions reading user RFID data and comparing the user RFID data to stored RFID data;

(b) second instructions obtaining data associated with at least one of:

(i) a user fingerprint and comparing the user fingerprint data to stored fingerprint data; or

(ii) a camera-generated user image and comparing the user image data to stored image data; and

(c) third instructions unlocking a cap from a container of the bottle, which is portable, if the first and second instructions authenticate the user.

**12**. The software of claim **11**, wherein the data associated with the second instructions is obtained from a fingerprint scanner.

**13**. The software of claim **11**, wherein the data associated with the second instructions is obtained from a user-viewing camera.

**14**. The software of claim **11**, wherein the data associated with the first instructions is obtained from a user voice recognition microphone.

**15**. The software of claim **11**, further comprising instructions obtaining data from a camera viewing into a cavity of the container.

**16**. The software of claim **11**, wherein the third instructions actuate an electromagnetic actuator to move the lock, which is mounted to the cap.

**17**. The software of claim **11**, further comprising instructions remotely reporting medication activity including when drugs were taken and refilled.

**18**. The software of claim **11**, further comprising instructions sensing medication weight in the container and allowing remote monitoring of medication use activity.

**19**. Programmable software, stored in non-transient memory coupled to a medicinal container, the software comprising:

(a) first instructions reading user data from a first sensor and comparing the user data to stored data;

(b) second instructions obtaining data from at least one of:

(i) a user fingerprint sensor and comparing user fingerprint data therefrom to stored fingerprint data; or

(ii) a camera generating user image data and comparing the user image data to stored image data;

(c) third instructions unlocking a cap from the medicinal container, when the first and second instructions authenticate the user; and

(d) fourth instructions remotely reporting medication activity including when drugs were taken and refilled.

**20**. The software of claim **19**, wherein the data associated with the second instructions is obtained from the fingerprint sensor.

**21**. The software of claim **19**, wherein the data associated with the second instructions is obtained from the camera.

**22**. The software of claim **19**, wherein the data associated with the first instructions is obtained from a user voice recognition microphone.

**23**. The software of claim **19**, further comprising instructions obtaining data from a camera viewing into a cavity of the container.

**24**. The software of claim **19**, wherein the third instructions actuate an electromagnetic actuator to move the lock, which is mounted to the cap.

**25**. The software of claim **19**, wherein the first instructions obtains the user data from an RFID reader.

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